CREATE GIT REPO. USING GITHUB

file 1.

Create a repo. at github. com

VS Code command: git clone paste clone id.

(S - La list everything in the directory, including the hidden files

after making changes in file 1, git status -> shows all the files were updated / created /

git add. keep track of all files in the folder

git add filename keep track of particular file

git commit - on "message (what, why)" - on "means message, still saving the files

git push origin master -> branch we want to pash to github, now the file (ocally)

is live at github

CREATE GIT REPO. LOCALLY

· create a seperate folder in US. coole

location of the Git vepo.

- · git add name of file 2
- git status
- · git commit -m " message "
- · Create a new vepo., copy clone id
- · git remote add origin <u>clone id</u>
- · git remote U shows all vemote repo. Overted
- · git push origin master / or if using git push -u origin master for focuse, only use git push without typing origin master

Catholo Local Git

write coole write code

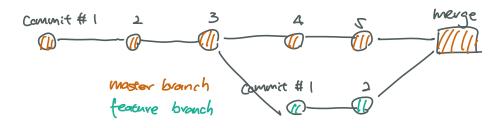
commit changes git adol

wake a Pull request git commit

git push

b

pull request



- · git branch find out which branch are we at currently
- · git checkout name of branch switch between branches
- git checkout b feature create a new branch

name of the new branch

AFTER MODIFIED A FILE

git status

— shows modified: filename

• git add filename save the changes

• git checkout master -> changes not updated to master yet

• git oliff filename shows the changes

• git checkout filename

• git status

• git push origin file name

• merge on git hub